

**Amendments to the Specification:**

Please replace the paragraph beginning at page 6, line 24, with the following rewritten paragraph:

In the above described process, after the transfer of a toner based image, the surface of the photoconductor drum 1 and its contaminants are negatively charged by a preclean corona charger 13 and then discharged by preclean light source 14 prior to cleaning. The photoconductor cleaning station 3 contains a conductive brush 6 that is biased at a positive potential relative to the surface of photoconductor drum 1. This forms an electrostatic offset that attracts contaminants from the surface of photoconductor drum 1 and onto the brush 6. The photoconductor cleaning station 3 also contains roller 7, which is biased positively with respect to the brush 6. The bias attracts the negatively charged contaminants from brush 6 to the more positively charged roller 7. The contaminants ~~are~~ may be scraped from the roller by ~~the~~ a skive 33 (not shown).

Please replace the paragraph beginning at page 7, line 10, with the following rewritten paragraph:

The surface of the intermediate transfer drum 2 is cleaned in similar fashion to the above-described process for the photoconductor drum 1. The surface of the intermediate transfer drum 2, and its contaminants, is negatively charged by a preclean corona charger 15. No discharge of the intermediate transfer drum 2 prior to cleaning is required because the intermediate transfer drum 2 is conductive. The intermediate transfer cleaning station 4 contains a conductive brush 16 biased with a positive potential relative to the intermediate transfer drum surface. This offset electrostatically attracts contaminants from the drum surface to the brush. The intermediate transfer drum cleaner also contains roller 17, which is biased positively with respect to the brush. The bias attracts the negatively charged contaminants to the more positively charged roller. The contaminants ~~are~~ may be scraped from the roller by ~~the~~ a skive 34 (not shown).